

SEARCH REQUEST FORM

Examiner # (Mandatory) _____ Requester's Full Name: P. Layfer
Art Unit 2766 Location (Bldg/Room#): P12-5A11 Phone (circle 305 306 308) 4160
Serial Number: _____ Results Format Preferred (circle): PAPER DISK E-MAIL
Title of Invention _____
Inventors (please provide full names): Ashan Aziz

Earliest Priority Date: _____

Keywords (include any known synonyms registry numbers, explanation of initialisms):

Litigation Search

Search Topic:

Please write detailed statement of the search topic, and the concept of the invention. Describe as specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples of relevant citations, authors, etc., if known. You may include a copy of the abstract and the broadcast or most relevant claim(s).

05-03-1999 P03:16

STAFF USE ONLY

Searcher: IMWNE
Searcher Phone #: 305-5168
Searcher Location: ETC
Date Picked Up: 05/03/99
Date Completed: 05/03/99
Clerical Prep Time: _____
Terminal Time: 5
Number of Databases: 3

Type of Search

____ N.A. Sequence
____ A.A. Sequence
____ Structure (#)
____ Bibliographic
☒ Litigation1
____ Fulltext
____ Procurement
____ Other

Vendors (include cost where applicable)

____ STN
☒ Questel/Orbit
☒ Lexis/Nexis
____ WWW/Internet
____ In-house sequence systems (list)
☒ Dialog
____ Dr. Link
____ Westlaw
____ Other (specify)

5,548,646

<=2> GET 1st DRAWING SHEET OF 7

Aug. 20, 1996

System for signatureless transmission and reception of data
packets between computer networks

INVENTOR: Aziz, Ashar, Fremont, California
Mulligan, Geoffrey, Fremont, California
Patterson, Martin, Grenoble, France
Scott, Glenn, Sunnyvale, California

CORE TERMS: packet, host, network, computer, bridge, tunnelling, encryption,
encrypted, destination, header...

5,548,646 OR 5548646

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

5,548,646 OR 5548646

Your search request has found no ITEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

YOU ARE NOW CONNECTED TO LITALERT.
CURRENT THRU WEEKLY UPDATE (9917)

SS 1?
us5548646/pn

TERM (US5548646/PN) NOT FOUND.
SS 1 RESULT (0)

SS 2?

SS 1 RESULT (1)

SS 2?

print full ind

-1- (LEGSTAT)

PATENT NUMBER

DOCUMENT TYPE

ACTION

ACTION

ACTION

UPDATE

US 5548646 [US5548646]

US-P

94.09.15 US/AE-A

APPLICATION DATA (PATENT)

{US 306337/94 [94US-306337] 94.09.15}

96.08.20 US/A

PATENT

99.02.02 US/RF

REISSUE APPLICATION FILED

980819

9906

SS 2?
print full ind

-1- (PAST)
ACCESSION NUMBER
PATENT NUMBER
DOCUMENT TYPE
OFFICIAL GAZETTE
CODE
ACTION
SUBJECT HEADING

9905-000895
US5548646
A (UTILITY)
99.02.02
REA
REISSUE APPLICATION FILED
REISSUE APPLICATION FILED

?e pn=us 5548646

Ref	Items	Index-term
E1	1	*PN=US 5548646
E2	1	PN=US 5548647
E3	1	PN=US 5548648
E4	1	PN=US 5548649
E5	1	PN=US 5548650
E6	1	PN=US 5548651
E7	1	PN=US 5548652
E8	1	PN=US 5548653
E9	1	PN=US 5548654
E10	1	PN=US 5548655
E11	1	PN=US 5548656
E12	1	PN=US 5548657

Enter P or PAGE for more

?s e1

S1 1 PN="US 5548646"

?t s1/9

1/9/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
(c) 1999 European Patent Office. All rts. reserv.

13180047

Basic Patent (No,Kind,Date): EP 702477 A2 960320 <No. of Patents: 003>

PATENT FAMILY:

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 702477 A2 960320

SYSTEM FOR SIGNATURELESS TRANSMISSION AND RECEPTION OF DATA PACKETS
BETWEEN COMPUTER NETWORKS (English; French; German)

Patent Assignee: SUN MICROSYSTEMS INC (US)

Author (Inventor): MULLIGAN GEOFFREY (US); PATTERSON MARTIN (FR);
SCOTT GLENN (US); AZIZ ASHAR (US)

Priority (No,Kind,Date): . US 306337 A 940915

Applic (No,Kind,Date): EP 95306466 A 950914

Designated States: (National) DE; FR; GB; NL; SE

IPC: * H04L-029/06

Derwent WPI Acc No: * G 96-153008; G 96-153008

Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 702477 P 940915 EP AA PRIORITY (PATENT APPLICATION)
(PRIORITAET (PATENTANMELDUNG))

US 306337 A 940915
EP 702477 P 950914 EP AE EP-APPLICATION (EUROPAEISCHE
ANMELDUNG)

EP 95306466 A 950914
EP 702477 P 960320 EP AK DESIGNATED CONTRACTING STATES IN
AN APPLICATION WITHOUT SEARCH REPORT: (IN
EINER ANMELDUNG OHNE RECHERCHENBERICHT
BENANNTE VERTRAGSSTAATEN)
DE FR GB NL SE

EP 702477 P 960320 EP A2 PUBLICATION OF APPLICATION
WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER
ANMELDUNG OHNE RECHERCHENBERICHT)

JAPAN (JP)

Patent (No,Kind,Date): JP 9027804 A2 970128

TRANSMISSION AND RECEPTION METHOD OF DATA PACKET BETWEEN COMPUTER
SYSTEMS AND ITS SYSTEM (English)

Patent Assignee: SUN MICROSYSTEMS INC

Author (Inventor): ASHIYAA AJIZU; JIEFURII MARIGAN; MAATEIN PATAASON;
GUREN SUKOTSUTO

Priority (No,Kind,Date): US 306337 A 940915
Applic (No,Kind,Date): JP 95262037 A 950918
IPC: * H04L-009/10; G06F-013/00; G09C-001/00
Derwent WPI Acc No: * G 96-153008
Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5548646 A 960820
SYSTEM FOR SIGNATURELESS TRANSMISSION AND RECEPTION OF DATA PACKETS
BETWEEN COMPUTER NETWORKS (English)
Patent Assignee: SUN MICROSYSTEMS INC (US)
Author (Inventor): AZIZ ASHAR (US); MULLIGAN GEOFFREY (US);
PATTERSON MARTIN (FR); SCOTT GLENN (US)
Priority (No,Kind,Date): US 306337 A 940915
Applic (No,Kind,Date): US 306337 A 940915
National Class: * 380023000; 382124000; 382300000
IPC: * H04K-001/00
Derwent WPI Acc No: * G 96-153008
Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):
US 5548646 P 940915 US AE APPLICATION DATA (PATENT)
(APPL. DATA (PATENT))
US 306337 A 940915
US 5548646 P 960820 US A PATENT
US 5548646 P 990202 US RF REISSUE APPLICATION FILED
(REISSUE APPL. FILED)
980819